

## CLAIMS

1-71 (canceled).

72 (new). A 3D framed display comprising:

(A) a first picture, and

5 (B) a picture frame having

(a) a top opening,

(b) a front opening,

(c) a bending member for bending said first picture into a concavo-convex shape and

10 for forming a concave front surface for imparting a three dimensional effect to said first picture, and

(c) a transparent member for detachably covering said top opening and said front opening.

73 (new). The 3D framed display of Claim 72 in which said top opening is contiguous to said front opening.

15 74 (new). The 3D framed display of Claim 72 also comprising a second picture attached to said transparent member and displayed in front of and spaced apart from said first picture.

75 (new). The 3D framed display of Claim 74 in which said second picture is a self trimmed composite picture made by a method including the following steps:

20 (a) merging two pre-existing images electronically to form a composite picture,

(b) printing said composite picture on a printer sheet having a pre-existing perforation line or die-cut line, and

(c) removing a portion of said printer sheet outside of said perforation line or die-cut line.

25 76 (new). The 3D framed display of Claim 72 also comprising a bottom edge picture positioned at right angle to said first picture.

77 (new). The 3D framed display of Claim 72 also comprising a 3D art placed in front of and spaced apart from said first picture.

78 (new). The 3D framed display of Claim 77 in which said 3D art is a display stand.

79 (new). The 3D framed display of Claim 78 also comprising a label attached to said display stand.

80 (new). The 3D framed display of Claim 77 in which said 3D art is an electrically activatable 3D art.

81 (new). The 3D framed display of Claim 72 also comprising a plurality of building blocks assembled together and displayed in front of said first picture.

82 (new). A picture frame for mounting and displaying one or more of the following contents:

(a) a background picture, (b) a floating picture, (c) a bottom edge picture, (d) a 3D art, comprising:

(A) a bending member for bending said background picture into a concavo-convex shape with a concave front surface for imparting a three dimensional effect to said background picture,

(B) a top opening,

(C) a front opening, and

(D) a transparent member for detachably covering said front opening and said top opening.

83 (new). The picture frame of Claim 82 in which said transparent member includes a glass sheet for holding and displaying said floating picture.

84 (new). The picture frame of Claim 83 in which said glass sheet has:

(a) a top portion,

(b) a front portion, and

(c) a curved portion between said top portion and said front portion, said curved portion having:

(i) a thickness of "d",

(ii) an outside radius of "r", and

(iii) a radius-over-thickness ratio ( $r/d$ ) of ten (10) or more.

85 (new). The picture frame of Claim 82 in which said transparent member includes two glass sheets for sandwiching said floating picture in between.

86 (new). The picture frame of Claim 82 in which said bending member includes a curved back wall.

87 (new). The picture frame of Claim 86 also comprising a bottom plate positioned at right angle to said curved back wall for supporting and displaying said bottom edge picture.

88 (new). The picture frame of Claim 86 also comprising a magnetic bottom plate positioned at right angle to said curved back wall for supporting and displaying said 3D art.

89 (new). The picture frame of Claim 82 also comprising a bottom plate having an up-and-down surface structure engageable with said 3D art.

90 (new). The picture frame of Claim 82 also comprising a bottom opening.

91 (new). The picture frame of Claim 90 also comprising an insertion member for:

(a) holding said 3D art,

(b) inserting said 3D art through said bottom opening, and

(c) displaying said 3D art in said picture frame.